10815100\_CLSTITLES1
Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10815100 on August 02, 2005

3	318/811 Class 318/727 318/767 318/807 318/810 318/811	318	OR, 2 XR) : ELECTRICITY: MOTIVE POWER SYSTEMS INDUCTION MOTOR SYSTEMS .Primary circuit controlFrequency controlWith voltage pulse time controlPluse width modulation or chopping
2	123/399 Class 123/319 123/395 123/399	123	OR, 0 XR) : INTERNAL-COMBUSTION ENGINES ENGINE SPEED REGULATOR .Open loop condition responsiveHaving an electrical device between input and speed regulator
2	318/561 Class 318/560 318/561	318	OR, 2 XR) : ELECTRICITY: MOTIVE POWER SYSTEMS POSITIONAL SERVO SYSTEMS (E.G., SERVOMECHANISMS) .Adaptive or optimizing systems including "bang-bang" servos
2	318/599 Class 318/560 318/599	318	OR, 0 XR) : ELECTRICITY: MOTIVE POWER SYSTEMS POSITIONAL SERVO SYSTEMS (E.G., SERVOMECHANISMS) .Pulse-width modulated power input to motor (e.g., "duty cycle" systems)
2	318/806 Class 318/727 318/767 318/806	210	OR, 2 XR) : ELECTRICITY: MOTIVE POWER SYSTEMS INDUCTION MOTOR SYSTEMS .Primary circuit controlCondition responsive
2	323/902 Class 323/902	323	: ELECTRICITY: POWER SUPPLY OR REGULATION SYSTEMS
. 2	327/156 Class 327/100 327/141 327/155 327/156	(1 327	OR, 1 XR) : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS SIGNAL CONVERTING, SHAPING, OR GENERATING .Synchronizingwith feedbackPhase lock loop
2	700/44 Class 700/1 700/28 700/44	(0 700	OR, 2 XR) : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS .Optimization or adaptive controlFeed-forward (e.g., predictive)
2	701/110 Class 701/1		OR, 2 XR) : DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR Page 1

## 10815100\_CLSTITLES1

701 /00	INDICATION
701/99	.With indicator or control of power plant
	(e.g., pertormance)
701/101	(e.g., performance)Internal-combustion engine
701/102	Digital or programmed data processor
701/102	bigitat of programmed data processor
701/110	Speed, acceleration, deceleration

## 10815100\_QUAL1